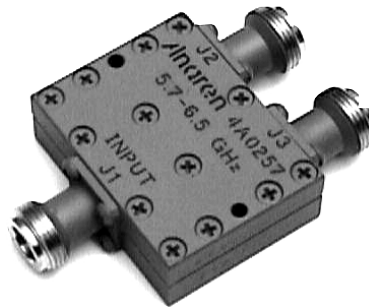


Power Dividers 2-Way

Applications

- Phased Arrays
- Antenna Feed Networks
- Image Reject Mixers
- Test Systems
- LO Power Dividers



Features

- Military Grade
- Type N Connectors
- In-Phase
- Connectors Per MIL-C-39012
- Rugged Aluminum Housing
- Low VSWR

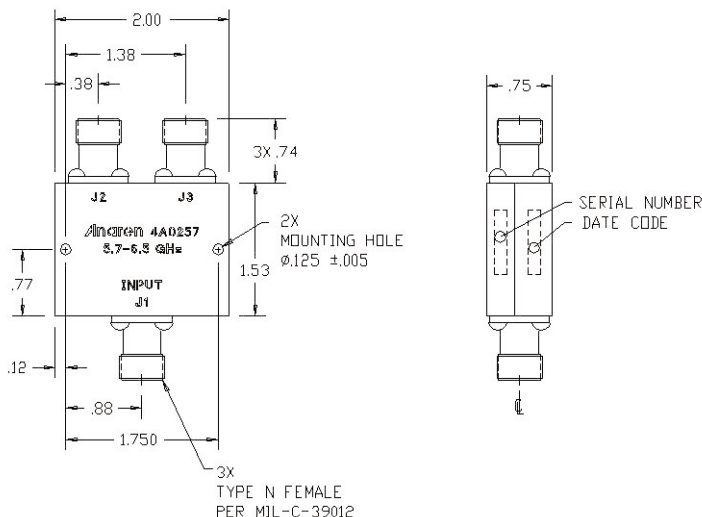
Electrical Specifications

Frequency GHz	Isolation dB Min	Insert. Loss dB Max	VSWR Max In/Out :1
5.7 - 6.5	20	0.30	1.40/1.37
Amp. Bal. dB Max	Phase Bal. Degrees Max	Connector Type N	Power Ave. CW Watts
0.20	2		10

Notes: *Input power with load VSWR of 1.20:1. Impedance: 50 ohms nominal. Meets MIL-E-5400 Class III requirements. Additional screening available for military and space applications.

Electrical and Mechanical Specifications subject to change without notice.

Outline Drawing



- NOTES:**
1. MARK AS SHOWN PER MIL-STD-130
 2. FINISH:EPOXY PRIMER
BLUE EPOXY PAINT
 3. DIMENSIONS ARE IN INCHES